

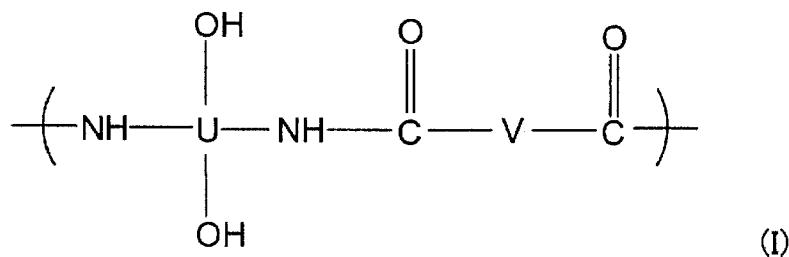
AMENDMENTS TO THE CLAIMS:

The following listing of claims replaces all prior listings, and all prior versions, of claims in the application.

LISTING OF CLAIMS:

1. (Cancelled).

2. (Currently amended) The positive photosensitive resin composition according to claim 184, wherein the component (a) is a polyamide having a repeating unit represented by the following general formula (I):



wherein U represents a tetravalent organic group, and V represents a divalent organic group.

3. (Currently amended) The positive photosensitive resin composition according to claim 194, wherein the component (c) is a salt formed of a strong acid and a base.

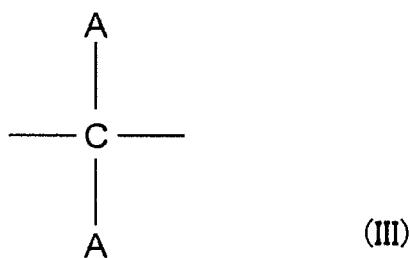
4. (Currently amended) The positive photosensitive resin composition according to claim 184, wherein the component (c) has a decomposition starting temperature of 140 to 250°C.

5. (Currently amended) The positive photosensitive resin composition according to claim 194, wherein the component (c) is a salt of toluenesulfonic acid.

6. (Currently amended) The positive photosensitive resin composition according to claim 194, wherein the component (c) is an iodonium salt.

7. and 8. (Cancelled).

9. (Currently amended) The positive photosensitive resin composition according to claim 198, wherein the group represented by X in the general formula (II) is a group represented by the following general formula (III):



wherein each of two A's independently represents a hydrogen atom or an alkyl group having 1 to 10 carbon atoms, and optionally has any one of an oxygen atom and a fluorine atom or both.

10. (Currently amended) The positive photosensitive resin composition according to claim 184, wherein the content of the component (b) and the content of the component (c) are 5 to 100 parts by weight and 0.1 to 30 parts by weight, respectively, relative to 100 parts by weight of the component (a).

11. (Currently amended) The positive photosensitive resin composition according to claim 197, wherein the content of the component (b), the content of the component (c), and the content of the component (d) are 5 to 100 parts by weight, 0.1 to 30 parts by weight, and 1 to 30 parts by weight, respectively, relative to 100 parts by weight of the component (a).

12. and 13. (Cancelled).

14. (Currently amended) The method according to claim 2013, wherein the heating treatment is a treatment of irradiating the film with a pulse of microwave while changing the frequency thereof.

15. (Cancelled).

16. (Currently amended) An electronic part comprising an electronic device having a layer of pattern obtained by the method for forming a pattern according to claim 2012,

wherein the device comprises the layer of pattern provided therein as any one of an interlayer insulating layer and a surface protecting film layer or both.

17. (Original) The electronic part according to claim 16 which is MRAM.

18. (New) A positive photosensitive resin composition comprising:

(a) alkaline aqueous solution-soluble polyamide having a polyoxazole precursor structure;

(b) an o-quinonediazide compound; and

(c) a latent acid generator which generates acid upon heating,

wherein said component (c) is selected from the group consisting of:

(c-1) imide sulfonate;

(c-2) a compound having a structure $R^1R^2C=N-O-SO_2-R$, wherein R is selected from a group consisting of an aryl group, an alkyl group and a perfluoroalkyl group; R^1 is a cyano group; and R^2 is selected from a group consisting of a methoxyphenyl group and a phenyl group;

(c-3) a compound having a structure $-HN-SO_2-R'$, wherein R' is selected from a group consisting of an alkyl group, an aryl group and a perfluoroalkyl group;

(c-4) a salt formed from a strong acid and a base selected from a group consisting of alkyl pyridine, pyridine, N-alkyl pyridine and halogenated N-alkyl pyridine, said salt being other than onium salts; and combinations thereof.

19. (New) A positive photosensitive resin composition comprising:

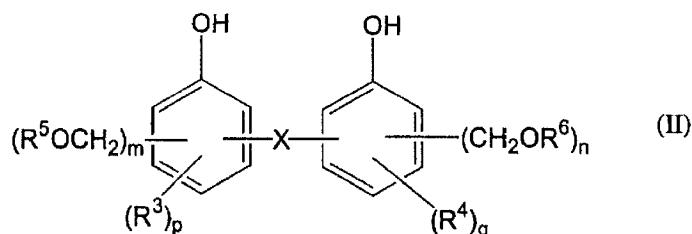
(a) alkaline aqueous solution-soluble polyamide having a polyoxazole precursor structure;

(b) an o-quinonediazide compound;

(c) a latent acid generator which generates acid upon heating; and

(d) a compound having a phenolic hydroxyl group,

wherein the component (d) is a compound represented by the following general formula (II):



wherein X represents a single bond or a divalent organic group, each of R³ and R⁴ independently represents a hydrogen atom or a monovalent organic group, R⁵ and R⁶ are hydrogen atoms, each of m and n is independently an integer of 1 to 3, and each of p and q is independently an integer of 0 to 4.

20. (New) A method for forming a pattern comprising the steps of:

applying a positive photosensitive resin composition onto a supporting substrate and drying the composition to obtain a photosensitive resin film;

exposing the photosensitive resin film to a ray of active light having a predetermined pattern;

developing the exposed photosensitive resin film using an alkaline aqueous solution; and

subjecting the developed photosensitive resin film to a heating treatment,

wherein said positive photosensitive resin composition comprises:

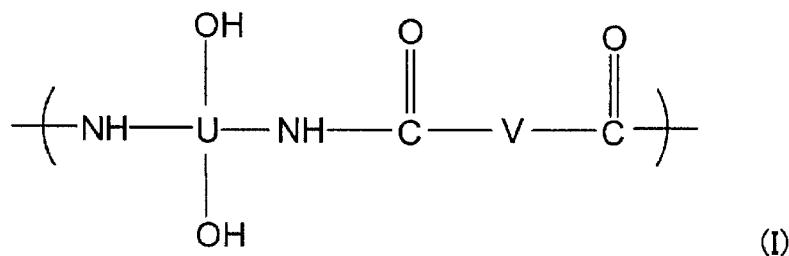
(a) alkaline aqueous solution-soluble polyamide having a polyoxazole precursor structure;

(b) an o-quinonediazide compound; and

(c) a latent acid generator which generates acid upon heating, said generator having a decomposition starting temperature of 140 to 250 °C; and

wherein the heating treatment is conducted at a temperature equal to or lower than 280 °C.

21. (New) The positive photosensitive resin composition according to claim 19, wherein the component (a) is a polyamide having a repeating unit represented by the following general formula (I):



wherein U represents a tetravalent organic group, and V represents a divalent organic group.

22. (New) The positive photosensitive resin composition according to claim 19, wherein the component (c) has a decomposition starting temperature of 140 to 250 °C.

23. (New) The positive photosensitive resin composition according to claim 19, wherein the content of the component (b) and the content of the component (c) are 5 to 100 parts by weight and 0.1 to 30 parts by weight, respectively, relative to 100 parts by weight of the component (a).